

RECEIVED
CENTRAL FAX CENTER
MAY 26 2005

PAUL H. DEMCHICK
REGISTERED PATENT AGENT
(UNITED STATES PATENT AND TRADEMARK OFFICE REGISTRATION #52,808)

The Jacob Tomlinson House
407 West Broad Street
Wilson, NC 27893
United States of America

Voice and FAX: 252 291 2140

www.professorpatents.com

demchick@professorpatents.com

26 May 2005

Assistant Commissioner for Patents
Washington, D.C. 20231

(By FAX to 703 872 9306)

Before the United States Patent and Trademark Office

PETITION TO MAKE SPECIAL

Regarding:

Application Number: 10/805,077

Filing Date: 20 March 2004

Applicant: David Scott Thompson

Title: Graphical Paging Unit, a System Including Graphical Paging Units
and the Use of Those

Art Unit: 2173

Agent's Docket No.: 04-167

It is hereby respectfully requested that the above referenced application, which was submitted together with this petition, be made SPECIAL based on the fact that the preferred embodiment of the disclosed invention includes circuitry to reduce energy consumption.

STATEMENT IN SUPPORT OF PETITION

As explained in greater detail in the application, the polling signal exchanged between the based station and the graphical dedicated receiving units has uses in energy use reduction. The

base unit records each pager unit's poll acknowledgment RSSI level and then returns it to the pager on the next poll. This allows the graphical dedicated receiving unit to dynamically adjust its transmission power level between 0.01 milliwatt and 10 milliwatt.

Respectfully submitted,



Paul H. Demchick
Registered Patent Agent
USPTO Registration #52,808

Certificate of Transmission

I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office, FAX Number 703 872 9306 on 26 May 2005.



Paul H. Demchick